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FIG.4A

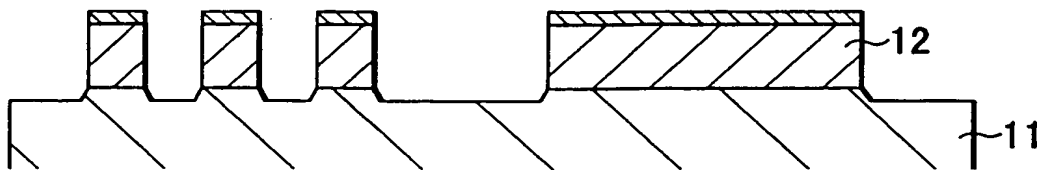
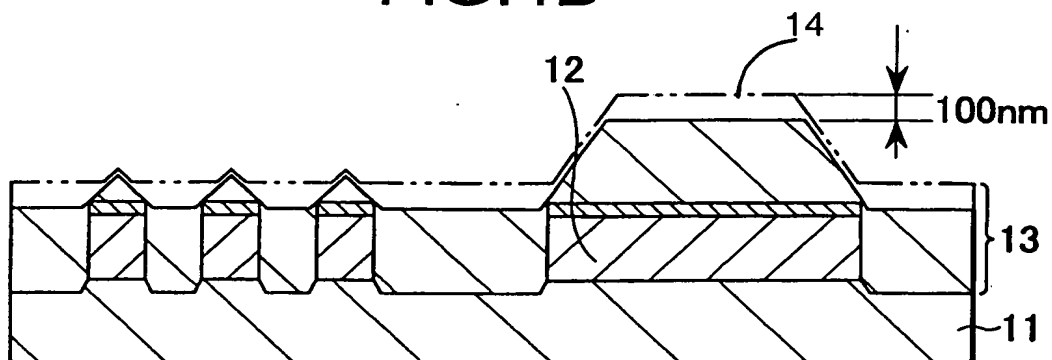


FIG.4B



Technical drawing of a mechanical assembly in cross-section. The assembly consists of three main components: a central shaft (1), a sleeve (2), and a housing (3). The shaft (1) is a long, narrow component with a central hole and three rectangular features (possibly keys or pins) along its length. The sleeve (2) is a long, narrow component with a central hole, positioned around the shaft. The housing (3) is a complex, multi-faceted component that surrounds the sleeve and shaft, with several rectangular openings for the shaft's features. The drawing uses standard mechanical conventions, including hatching to indicate different materials or sections.



PRODUCTION METHOD OF SEMICONDUCTOR DEVICE

Inventor: Yoshiyuki Tanaka et al.

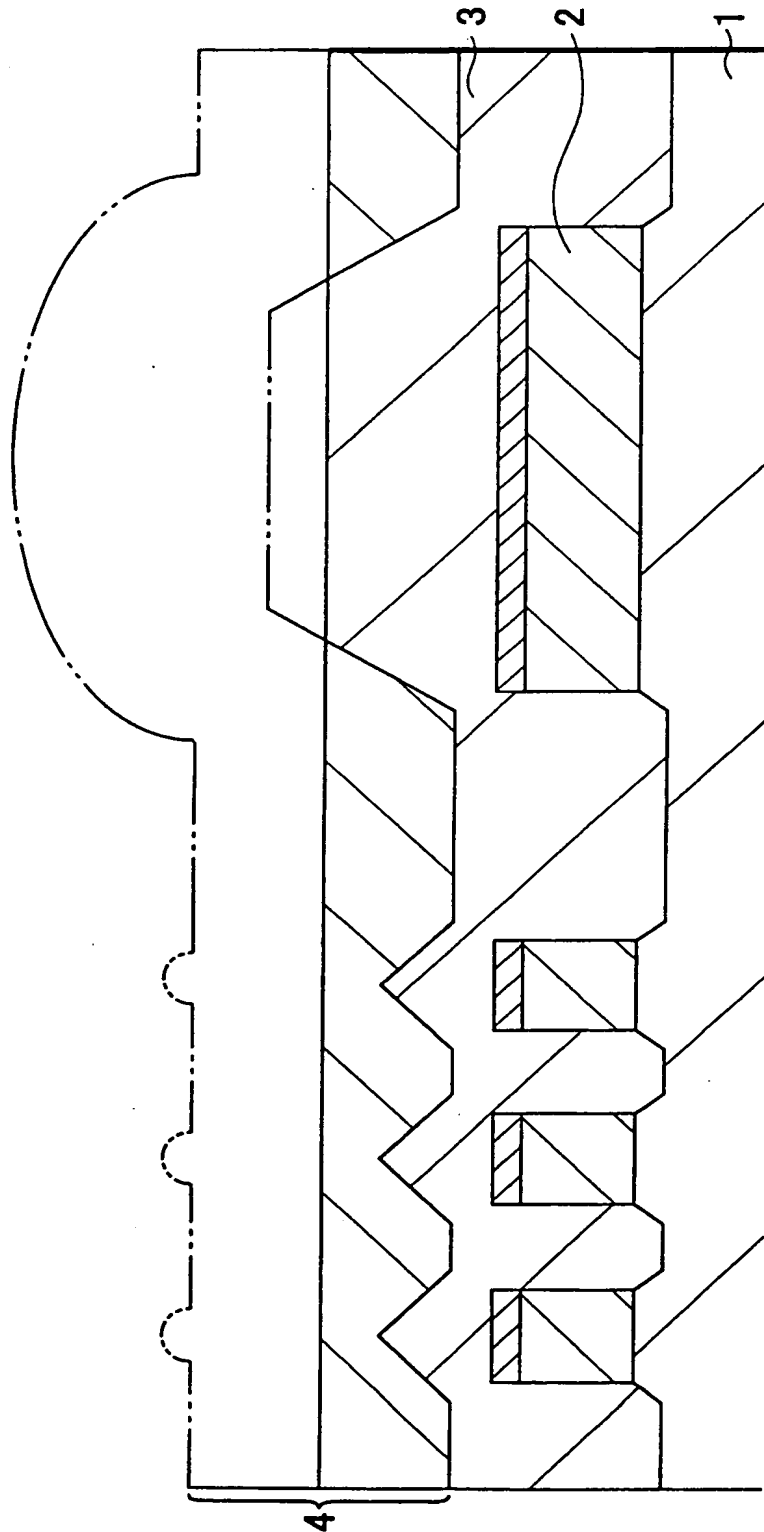
Docket No. 075834.00111

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FIG.7

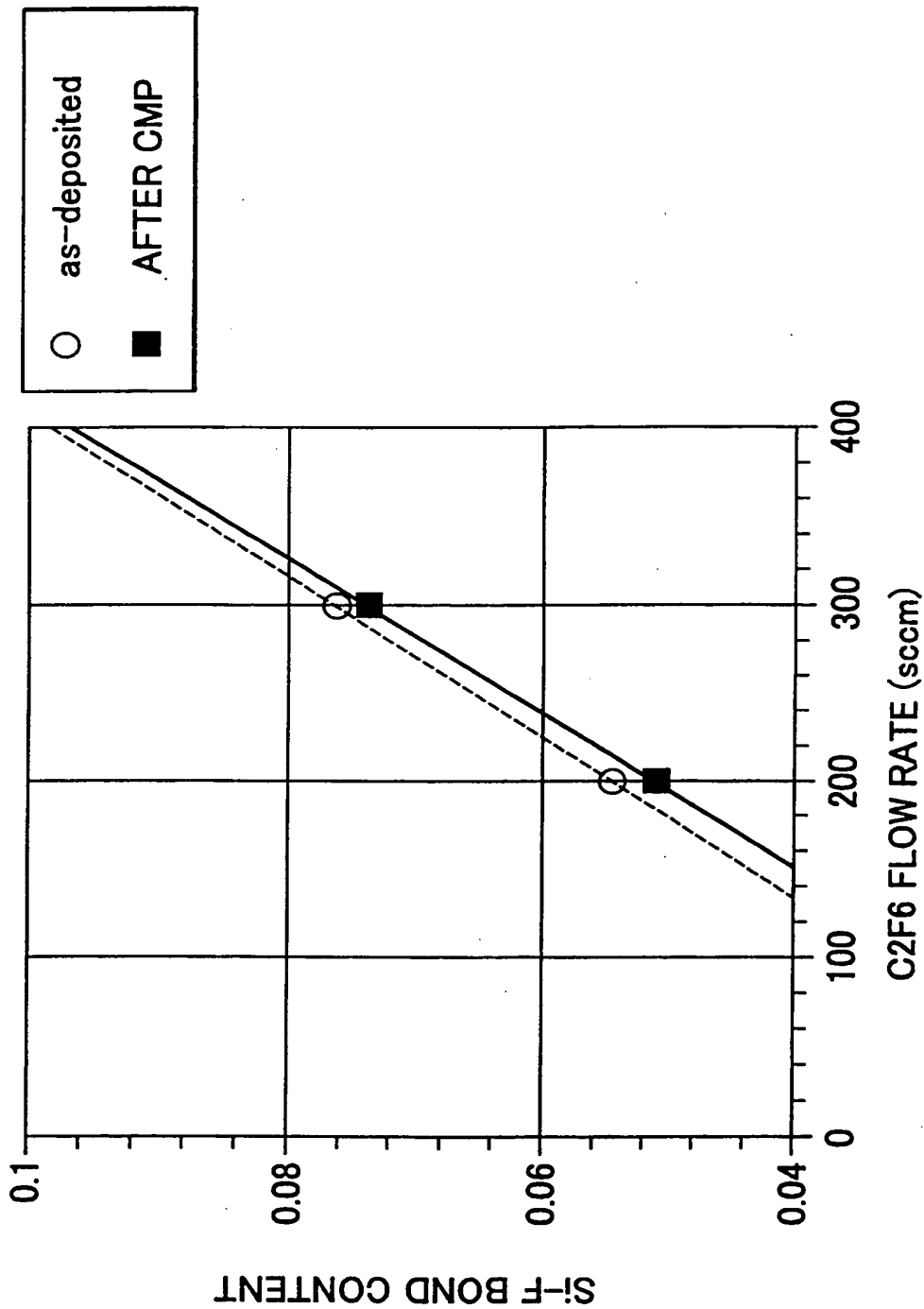




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FIG.8

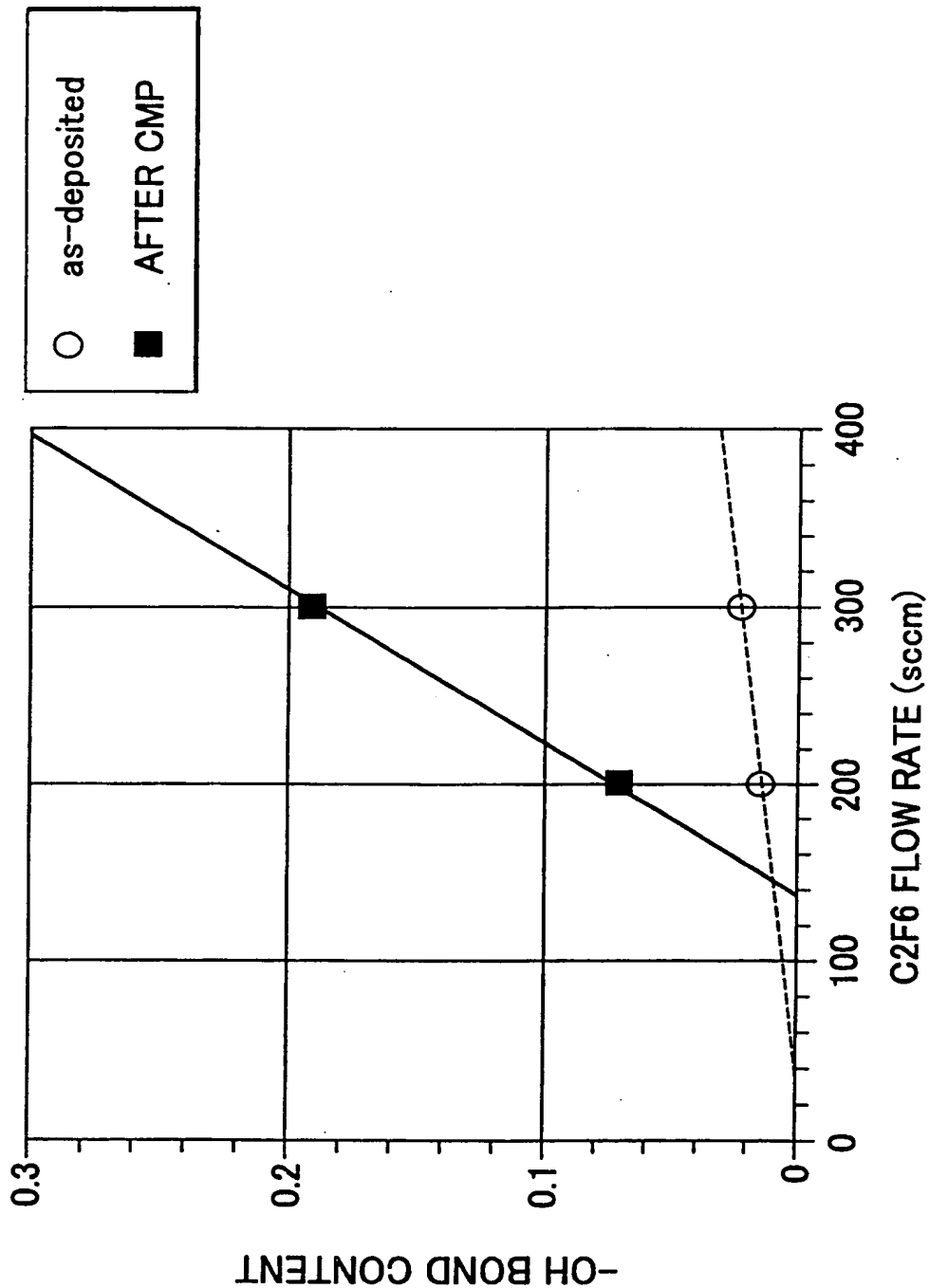




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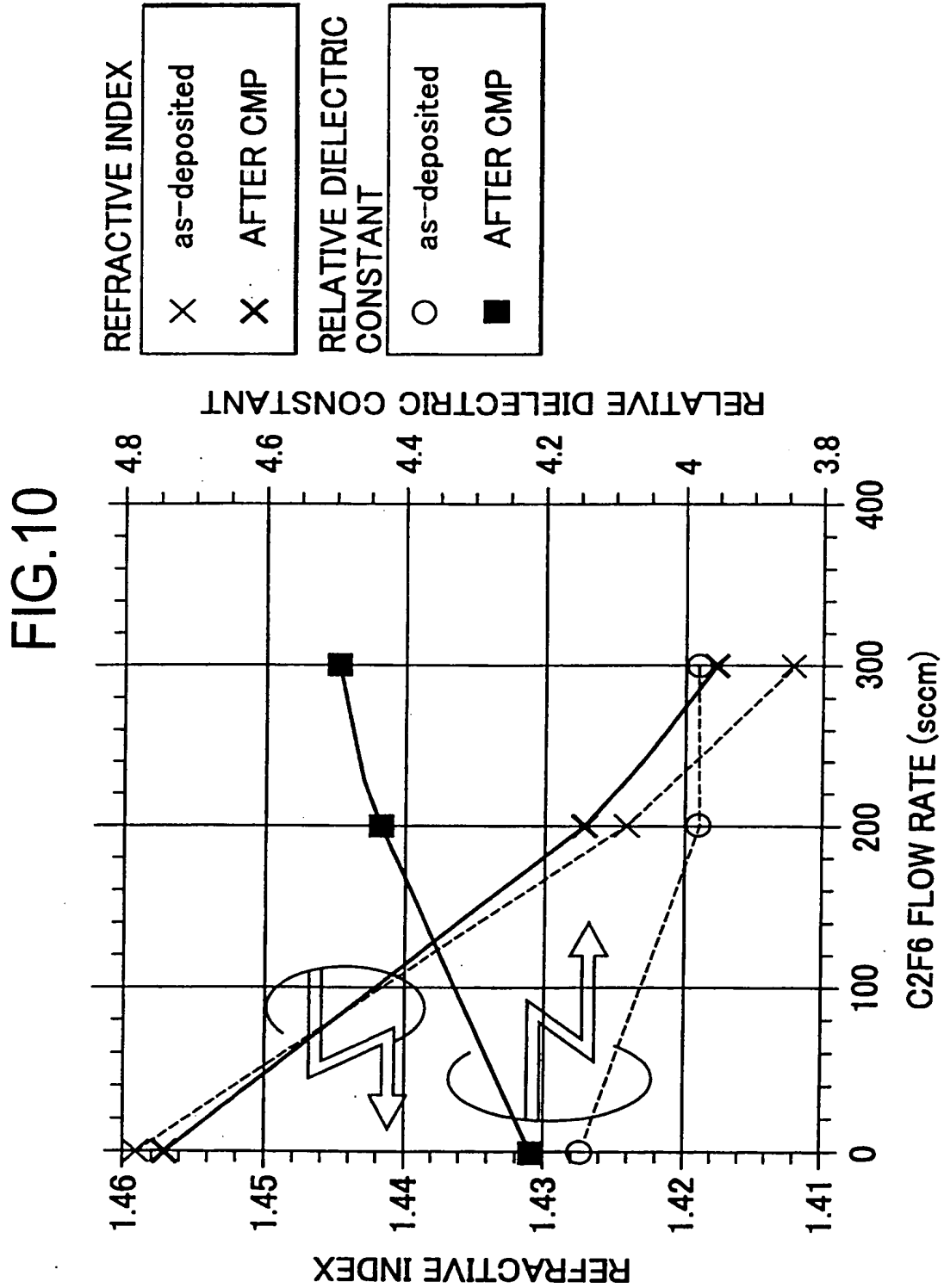
FIG.9





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FIG.11

